

Exhibit A

OMB No. 0651-0011

Page 1 of 1

INFORMATION DISCLOSURE STATEMENT	Atty. Docket No.: 400.00240101	Serial No.: 10/049,665
	Applicant(s): Sybille Frank et al.	Confirmation No.: 4705
	Application Filing Date: 11 April 2002	Group: 1731
	Information Disclosure Statement mailed: March 5, 2007	

U.S. PATENT DOCUMENTS

Examiner Initial	Copy Enclosed	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
		None					

FOREIGN PATENT DOCUMENTS

Examiner Initial	Copy Enclosed	Document Number	Date	Country	Class	Subclass	Translition	
		None					Yes	No

OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

Examiner Initial	Copy Enclosed	Document Description
/CL/		Bestimmung der Biaxialfestigkeit nach ISO 6872 (Anlage V and Anlage V-2) (2 pgs). [Also included is the translation in English, "Attachment V, Determination of biaxial strength according to ISO 6872," and "Attachment V-2, Determination of biaxial strength according to ISO 6872," (2 pages)] (4 pages total).
/CL/		Bestimmung der Biaxialfestigkeit nach ISO 6872 (Anlage W and Anlage W-2) (2 pgs). [Also included is the translation in English, "Attachment W, Determination of biaxial strength according to ISO 6872," and "Attachment W-2, Determination of biaxial strength according to ISO 6872," (2 pages total)] (4 pages total).
/CL/		Data Sheet of Tosoh: "Abb. 6: Materialzusammensetzung eines speziellen TZ-3YB Lots, öffentlich zugängliches Datenblatt der Fa. Tosoh," [Title in English: Properties of TOSOH-ZIRCONIA Powder, Grade: TZ-3YB] Yamaguchi-ken, Japan (1 page).
/CL/		Data Sheet of Tosoh: "Abb. 7: Materialzusammensetzung eines speziellen TZ-3YB-e Lots, öffentlich zugängliches Datenblatt der Fa. Tosoh," [Title in English: Certificate of Analysis for Commodity: Tosoh Zirconia Powder, Grade: TZ-3YB-E, Lot No.: Z301868B] Yamaguchi-Ken, Japan (1 page).

EXAMINER /Carlos Lopez/	Date Considered 03/19/2007
*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance	